

A) From a audio amplifier **28**, a high frequency range of output signals **74** is connected to the input channel of a transmitting audio section **86**. From a mid-range of output signal **75** from said amplifier, a second connection is made to a second input channel of said transmitting audio section. From a low range of output signal **76**, a third connection is made to a third input channel of said transmitting section.

Fig. 1 illustrates signal flows from a audio contact point to the input channels of a receiving audio section. From a high range of output frequency signals, a contact **70** is made to one channel of a receiving section. From a midrange of output signals contact point **70**, a second connection is made to a second input channel of said receiving audio section. From a low-range of output signals contact point **70** , a third connection is made to a third input channel of said receiving audio section. Fig. 6C Illustrates signal displaying means coupling to a receiving section. A display apparatus **27** is coupled respectively to said receiving output signals then to an integrated cable where it then couples with a external audio system.

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